

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	31	(green adj3 (emulsion or layer or unit)) same ((two or twice or twin or dual or double) adj2 (peak or wavelength or nm or nanometer))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/15 13:19
S2	31	(green adj3 (emulsion or layer or unit)) same (peak or wavelength or nm or nanometer) same short same long	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/15 13:21
S3	29	S2 not S1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/15 12:17
S4	0	(green adj3 (emulsion or layer or unit)) same ((two or twice or twin or dual or double) adj2 (peak or wavelength or nm or nanometer)) same (J-aggregate adj dye)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/15 13:21
S5	0	(green adj3 (emulsion or layer or unit)) same (peak or wavelength or nm or nanometer) same short same long same (J-aggregate adj dye)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/15 13:22
S6	0	(green adj3 (emulsion or layer or unit)) same (J-aggregate adj dye)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/15 13:22
S7	32	J-aggregate adj dye	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/15 15:45
S8	1	(J-aggregate adj dye) same green	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/15 13:23

Day : Tuesday
Date: 3/15/2005



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Time: 10:43:23

Inventor Name Search Result

Your Search was:

Last Name = FENTON

First Name = DAVID

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>60307317</u>	Not Issued	159	07/24/2001	TRAIN FIBER STUFFING MACHINE	FENTON, DAVID A.
<u>60371918</u>	Not Issued	159	04/12/2002	FIBER BLOWING DELIVERY SYSTEM	FENTON, DAVID A.
<u>09329659</u>	Not Issued	120	06/10/1999	SYSTEM AND METHOD FOR PROCESSING AN INSURANCE APPLICATION DURING A SINGLE USER SESSION	FENTON, DAVID A.
<u>09766917</u>	Not Issued	161	01/22/2001	METHOD OF PROVIDING PHOTOGRAPHIC PRODUCTS AND SERVICES	FENTON, DAVID E.
<u>10732956</u>	Not Issued	030	12/11/2003	PHOTOGRAPHIC FILM ELEMENT CONTAINING AN EMULSION WITH DUAL PEAK GREEN RESPONSIVITY	FENTON, DAVID E.
<u>07631541</u>	Not Issued	166	12/21/1990	COLOR PHOTOGRAPHIC SILVER HALIDE DUPLICATING ELEMENT AND PROCESS	FENTON, DAVID E.
<u>07842683</u>	<u>5250403</u>	150	02/27/1992	PHOTOGRAPHIC ELEMENTS INCLUDING HIGHLY UNIFORM SILVER BROMIODIDE TABULAR GRAIN EMULSIONS	FENTON, DAVID E.
<u>07901605</u>	<u>5283164</u>	150	06/19/1992	COLOR FILM WITH CLOSELY MATCHED ACUTANCE BETWEEN DIFFERENT COLOR RECORDS	FENTON, DAVID E.
<u>08096104</u>	<u>5358840</u>	150	07/22/1993	TABULAR GRAIN SILVER IODOBROMIDE EMULSION OF IMPROVED SENSITIVITY AND PROCESS FOR ITS PREPARATION	FENTON, DAVID E.

<u>08108152</u>	<u>5399468</u>	150	08/17/1993	COLOR PHOTOGRAPHIC SILVER HALIDE DUPLICATING ELEMENT AND PROCESS	FENTON, DAVID E.
<u>08329591</u>	<u>5476760</u>	150	10/26/1994	PHOTOGRAPHIC EMULSIONS OF ENHANCED SENSITIVITY	FENTON, DAVID E.
<u>08536898</u>	<u>5567580</u>	150	09/29/1995	RADIOGRAPHIC ELEMENTS FOR MEDICAL DIAGNOSTIC IMAGING EXHIBITING IMPROVED SPEED- GRANULARITY CHARACTERISTICS	FENTON, DAVID E.
<u>08656019</u>	<u>5728517</u>	150	05/31/1996	PHOTOGRAPHIC EMULSIONS OF ENHANCED SENSITIVITY	FENTON, DAVID E.
<u>08657827</u>	<u>5723278</u>	150	05/31/1996	TABULAR GRAIN EMULSIONS WITH SELECTED SITE HALIDE CONVERSIONS AND PROCESSES FOR THEIR PREPARATION	FENTON, DAVID E.
<u>08722403</u>	<u>5726007</u>	150	09/30/1996	LIMITED DISPERSITY EPITAXIALLY SENSITIZED ULTRATHIN TABULAR GRAIN EMULSIONS	FENTON, DAVID E.
<u>08753073</u>	<u>5736312</u>	150	11/20/1996	PROCESS FOR THE PREPARATION OF SILVER HALIDE EMULSIONS HAVING IODIDE CONTAINING GRAINS	FENTON, DAVID E.
<u>08753134</u>	Not Issued	161	11/20/1996	PROCESS FOR THE PRODUCTION OF PARTIALLY HALIDE CONVERTED TABULAR GRAIN EMULSIONS	FENTON, DAVID E.
<u>08865753</u>	<u>5856079</u>	150	05/30/1997	PREPARATION AND USE OF A DIMETHYLAMINE SILVER BROMO-IODIDE COMPLEX AS A SINGLE SOURCE PRECURSOR FOR IODIDE INCORPORATION IN SILVER BROMIDE CRYSTALS	FENTON, DAVID E.
<u>08866855</u>	<u>5871896</u>	150	05/30/1997	PREPARATION AND USE OF A DIMETHYLAMINE SILVER BROMIDE COMPLEX AS A SINGLE SOURCE PRECURSOR FOR NUCLEATION OF SILVER BROMIDE CRYSTALS	FENTON, DAVID E.
<u>09151977</u>	<u>6331385</u>	150	09/11/1998	PHOTOGRAPHIC MATERIAL	FENTON, DAVID

				HAVING ENHANCED LIGHT ABSORPTION	E.
<u>09468055</u>	<u>6342341</u>	150	12/20/1999	FRAGMENTABLE ELECTRON DONOR COMPOUNDS USED IN CONJUNCTION WITH EPITAXIALLY SENSITIZED SILVER HALIDE EMULSIONS	FENTON, DAVID E.
<u>60000723</u>	Not Issued	159	06/30/1995	PHOTOGRAPHIC EMULSIONS OR ENHANCED SENSITIVITY	FENTON, DAVID E.
<u>60000774</u>	Not Issued	159	06/30/1995	TABULAR GRAIN EMULSIONS WITH SELECTED SITE HALIDE CONVERSIONS AND PROCESSES FOR THEIR PREPARATION	FENTON, DAVID E.
<u>09588064</u>	Not Issued	089	06/07/2000	METHOD AND APPARATUS FOR CANCELLING COMMON MODE NOISE OCCURRING IN COMMUNICATIONS CHANNELS	FENTON, DAVID KENNETH
<u>09873445</u>	Not Issued	030	06/05/2001	RFI CANCELLER USING NARROWBAND AND WIDEBAND NOISE ESTIMATORS	FENTON, DAVID KENNETH
<u>60210519</u>	Not Issued	159	06/09/2000	RFI CANCELLER USING NARROWBAND AND WIDEBAND NOISE ESTIMATORS	FENTON, DAVID KENNETH
<u>60137718</u>	Not Issued	159	06/07/1999	METHOD AND APPARATUS FOR CANCELLING COMMON MODE NOISE IN COMMUNICATIONS CHANNELS	FENTON, DAVID KENNETH
<u>08143169</u>	Not Issued	161	10/26/1993	AIRCRAFT DEICING AND CLEANING SYSTEM	FENTON, DAVID L.
<u>08816789</u>	<u>5873986</u>	150	03/19/1997	METAL RECOVERY APPARATUS	FENTON, DAVID L.
<u>07282637</u>	<u>4901778</u>	250	12/12/1988	SYSTEM FOR REPLACING FEEDROLL INSERTS	FENTON, DAVID S.
<u>07501777</u>	Not Issued	161	03/30/1990	TREE HARVESTING APPARATUS MOUNTABLE ON A VEHICLE	FENTON, DAVID S.
<u>07558475</u>	<u>5096270</u>	150	07/27/1990	GUIDING GUARD FOR CRAWLER TRACKS	FENTON, DAVID S.
<u>08181245</u>	<u>5373875</u>	150	01/13/1994	RING SAW	FENTON, DAVID S.

<u>09127079</u>	Not Issued	161	07/31/1998	CARRIER/TREE PROCESSOR UNIT FOR FELLING, DELIMBING AND BUCKING TREES	FENTON, DAVID S.
<u>10720367</u>	Not Issued	030	11/24/2003	FELLER BUNCHER	FENTON, DAVID STANLEY

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Inventor Name Search Result

Your Search was:

Last Name = BUITANO

First Name = LOIS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09259992	6140036	150	03/01/1999	PHOTOGRAPHIC MATERIAL HAVING IMPROVED COLOR REPRODUCTION	BUITANO, LOIS A
09706288	6251578	150	11/03/2000	PHOTOGRAPHIC FILM ELEMENT CONTAINING AN EMULSION WITH GREEN-RED RESPONSIVITY	BUITANO, LOIS A.
09742553	Not Issued	092	12/20/2000	PLURALITY OF PICTURE APPEARANCE CHOICES FROM A COLOR PHOTOGRAPHIC RECORDING MATERIAL INTENDED FOR SCANNING	BUITANO, LOIS A.
10732956	Not Issued	030	12/11/2003	PHOTOGRAPHIC FILM ELEMENT CONTAINING AN EMULSION WITH DUAL PEAK GREEN RESPONSIVITY	BUITANO, LOIS A.
07869677	5302499	150	04/16/1992	PHOTOGRAPHIC SILVER HALIDE MATERIAL COMPRISING TABULAR GRAINS OF SPECIFIED DIMENSIONS IN SEVERAL COLOR RECORDS	BUITANO, LOIS A.
07869984	5275929	150	04/16/1992	PHOTOGRAPHIC SILVER HALIDE MATERIAL COMPRISING TABULAR GRAINS OF SPECIFIED DIMENSIONS	BUITANO, LOIS A.
08360489	Not Issued	168	12/21/1994	HIGH CHLORIDE [100] TABULAR GRAIN EMULSIONS WITH MODIFIED EDGE STRUCTURES	BUITANO, LOIS A.
08563818	5691130	150	11/28/1995	COLOR RECORDING PHOTOGRAPHIC ELEMENTS EXHIBITING AN INCREASED	BUITANO, LOIS A.

				DENSITY RANGE, SENSITIVITY AND CONTRAST	
<u>08602525</u>	<u>5672467</u>	150	02/20/1996	HIGHER SPEED COLOR PHOTOGRAPHIC ELEMENT AND A METHOD FOR HIGH SPEED IMAGING	BUITANO, LOIS A.
<u>08603792</u>	<u>5663041</u>	150	02/20/1996	HIGH CHLORIDE {100} TABULAR GRAIN EMULSIONS CONTAINING LARGE, THIN TABULAR GRAINS AND A PROCESS FOR THEIR PREPARATION	BUITANO, LOIS A.
<u>08814209</u>	<u>5744297</u>	150	03/11/1997	HIGH CHLORIDE (100) TABULAR GRAIN EMULSIONS CONTAINING LARGE, THIN TABULAR GRAINS	BUITANO, LOIS A.
<u>08925835</u>	Not Issued	168	09/05/1997	COLOR NEGATIVE FILMS ADAPTED FOR DIGITAL SCANNING	BUITANO, LOIS A.
<u>08940527</u>	Not Issued	168	09/30/1997	A COLOR NEGATIVE FILM FOR PRODUCING IMAGES OF REDUCED GRANULARITY WHEN VIEWED FOLLOWING ELECTRONIC CONVERSION	BUITANO, LOIS A.
<u>09066137</u>	<u>6190847</u>	150	04/24/1998	COLOR NEGATIVE FILM FOR PRODUCING IMAGES OF REDUCED GRANULARITY WHEN VIEWED FOLLOWING ELECTRONIC CONVERSION	BUITANO, LOIS A.
<u>09104567</u>	<u>6274299</u>	150	06/25/1998	METHOD OF ELECTRONICALLY PROCESSING AN IMAGE FROM A COLOR NEGATIVE FILM ELEMENT	BUITANO, LOIS A.
<u>09104568</u>	<u>6210870</u>	150	06/25/1998	METHOD OF CREATING AN IMAGE-BEARING SIGNAL RECORD BY SCANNING A COLOR NEGATIVE FILM ELEMENT	BUITANO, LOIS A.
<u>09104675</u>	<u>6686136</u>	150	06/25/1998	COLOR NEGATIVE FILM ELEMENT AND PROCESS FOR DEVELOPING	BUITANO, LOIS A.
<u>09104738</u>	<u>6021277</u>	150	06/25/1998	ONE-TIME-USE CAMERA PRELOADED WITH COLOR NEGATIVE FILM ELEMENT	BUITANO, LOIS A.

09129269	6045983	150	08/05/1998	AN IMPROVEMENT IN COLOR NEGATIVE FILMS ADAPTED FOR DIGITAL SCANNING	BUITANO, LOIS A.
09129358	6143482	150	08/05/1998	PHOTOGRAPHIC FILM ELEMENT CONTAINING AN EMULSION WITH GREEN-RED RESPONSIVITY	BUITANO, LOIS A.
09129658	6225037	150	08/05/1998	PHOTOGRAPHIC FILM ELEMENT WITH BROAD BLUE SENSITIVITY	BUITANO, LOIS A.
09223221	6146818	150	12/30/1998	COLOR NEGATIVE FILMS INTENDED FOR SCANNING HAVING INTERLEAVED GREEN AND RED RECORDING LAYER UNITS	BUITANO, LOIS A.
09259694	6296994	150	03/01/1999	PHOTOGRAPHIC ELEMENTS FOR COLORIMETRICALLY ACCURATE RECORDING INTENEDED FOR SCANNING	BUITANO, LOIS A.
09259988	6093526	150	03/01/1999	PHOTOGRAPHIC FILM ELEMENT CONTAINING AN EMULSION WITH BROADENED GREEN RESPONSIVITY	BUITANO, LOIS A.

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Inventor Name Search Result

Your Search was:

Last Name = LINK

First Name = STEVEN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08602359	5942430	150	02/16/1996	ESTERASES	LINK, STEVEN
09382242	Not Issued	041	08/24/1999	ESTERASES	LINK, STEVEN
09903410	Not Issued	071	07/10/2001	ENZYMES HAVING ESTERASE ACTIVITY AND METHODS OF USE THEREOF	LINK, STEVEN
10027804	Not Issued	161	12/21/2001	ESTERASES	LINK, STEVEN
10027805	Not Issued	161	12/21/2001	ESTERASES	LINK, STEVEN
09259992	6140036	150	03/01/1999	PHOTOGRAPHIC MATERIAL HAVING IMPROVED COLOR REPRODUCTION	LINK, STEVEN G
09533573	6312884	150	03/23/2000	PHOTOGRAPHIC ELEMENT	LINK, STEVEN G.
09706288	6251578	150	11/03/2000	PHOTOGRAPHIC FILM ELEMENT CONTAINING AN EMULSION WITH GREEN-RED RESPONSIVITY	LINK, STEVEN G.
10436288	6787297	150	05/12/2003	DYE-LAYERED SILVER HALIDE PHOTOGRAPHIC ELEMENTS WITH LOW DYE STAIN	LINK, STEVEN G.
10732956	Not Issued	030	12/11/2003	PHOTOGRAPHIC FILM ELEMENT CONTAINING AN EMULSION WITH DUAL PEAK GREEN RESPONSIVITY	LINK, STEVEN G.
06295454	Not Issued	161	08/24/1981	MEROCYANINE-CYANINE-MEROCYANINE (MCM) ELECTRICALLY PHOTOSENSITIVE COLORANTS	LINK, STEVEN G.

<u>06499769</u>	<u>4463076</u>	150	02/22/1983	MEROCYANINE-CYANINE-MEROCYANINE (MCM) ELECTRICALLY PHOTOSENSITIVE COLORANTS FOR PHOTO ELECTROPHORETIC IMAGING	LINK, STEVEN G.
<u>07456425</u>	<u>5077191</u>	150	12/26/1989	PHOTOGRAPHIC SENSITIZING DYES	LINK, STEVEN G.
<u>07554649</u>	<u>5091298</u>	150	07/19/1990	SENSITIZING DYES FOR PHOTOGRAPHIC MATERIALS	LINK, STEVEN G.
<u>07568382</u>	Not Issued	166	08/16/1990	SENSITIZING DYE COMBINATION FOR PHOTOGRAPHIC MATERIALS	LINK, STEVEN G.
<u>07676913</u>	<u>5210014</u>	150	03/28/1991	MID-GREEN SENSITIZING DYES FOR PHOTOGRAPHIC MATERIALS	LINK, STEVEN G.
<u>07677004</u>	<u>5196299</u>	150	03/28/1991	TABULAR GRAIN EMULSION CONTAINING RADIOGRAPHIC ELEMENTS EXHIBITING REDUCED DYE STAIN	LINK, STEVEN G.
<u>07735484</u>	<u>5238779</u>	150	07/25/1991	NUCLEATED HIGH CONTRAST PHOTOGRAPHIC ELEMENTS CONTAINING LOW-STAIN SENSITIZING DYES	LINK, STEVEN G.
<u>07978568</u>	Not Issued	162	11/19/1992	FURAN OR PYRROLE SUBSTITUTED DYE COMPOUNDS AND SILVER HALIDE PHOTOGRAPHIC ELEMENTS CONTAINING SUCH DYES	LINK, STEVEN G.
<u>08010912</u>	<u>6291154</u>	150	01/29/1993	GREEN SENSITIZED TABULAR GRAIN PHOTOGRAPHIC EMULSIONS	LINK, STEVEN G.
<u>08130031</u>	<u>5429919</u>	150	09/30/1993	SILVER HALIDE PHOTOGRAPHIC ELEMENTS WITH INCREASED CONTRAST	LINK, STEVEN G.
<u>08182840</u>	Not Issued	166	01/13/1994	SENSITIZING DYE COMBINATION FOR PHOTOGRAPHIC MATERIALS	LINK, STEVEN G.
<u>08183454</u>	<u>5418126</u>	150	01/19/1994	FURAN OR PYRROLE SUBSTITUTED DYE COMPOUNDS AND SILVER HALIDE PHOTOGRAPHIC ELEMENTS CONTAINING SUCH DYES	LINK, STEVEN G.

<u>08245336</u>	Not Issued	166	05/18/1994	BLUE SENSITIZING DYES WITH HETEROCYCLIC SUBSTITUENTS	LINK, STEVEN G.
<u>08545368</u>	<u>5597687</u>	150	10/19/1995	SENSITIZING DYE COMBINATION FOR PHOTOGRAPHIC MATERIALS	LINK, STEVEN G.
<u>08571017</u>	<u>5965345</u>	150	12/12/1995	CO-DISPERSION OF SENSITIZING DYES	LINK, STEVEN G.
<u>08655109</u>	<u>5723280</u>	150	05/29/1996	PHOTOGRAPHIC ELEMENT COMPRISING A RED SENSITIVE SILVER HALIDE EMULSION LAYER	LINK, STEVEN G.
<u>08680894</u>	<u>6066443</u>	150	07/16/1996	BLUE SENSITIZING DYES WITH HETEROCYCLIC SUBSTITUENTS	LINK, STEVEN G.
<u>08753648</u>	<u>5853968</u>	150	11/27/1996	MULTILAYER COLOR PHOTOGRAPHIC ELEMENT	LINK, STEVEN G.
<u>08925835</u>	Not Issued	168	09/05/1997	COLOR NEGATIVE FILMS ADAPTED FOR DIGITAL SCANNING	LINK, STEVEN G.
<u>08926857</u>	<u>5958666</u>	150	09/10/1997	PHOTOGRAPHIC ELEMENT CONTAINING ANTIFOGGING CYCANINE DYES	LINK, STEVEN G.
<u>09129269</u>	<u>6045983</u>	150	08/05/1998	AN IMPROVEMENT IN COLOR NEGATIVE FILMS ADAPTED FOR DIGITAL SCANNING	LINK, STEVEN G.
<u>09129358</u>	<u>6143482</u>	150	08/05/1998	PHOTOGRAPHIC FILM ELEMENT CONTAINING AN EMULSION WITH GREEN-RED RESPONSIVITY	LINK, STEVEN G.
<u>09129658</u>	<u>6225037</u>	150	08/05/1998	PHOTOGRAPHIC FILM ELEMENT WITH BROAD BLUE SENSITIVITY	LINK, STEVEN G.
<u>09222189</u>	Not Issued	161	12/29/1998	PHOTOGRAPHIC ELEMENT	LINK, STEVEN G.
<u>09223221</u>	<u>6146818</u>	150	12/30/1998	COLOR NEGATIVE FILMS INTENDED FOR SCANNING HAVING INTERLEAVED GREEN AND RED RECORDING LAYER UNITS	LINK, STEVEN G.
<u>09259694</u>	<u>6296994</u>	150	03/01/1999	PHOTOGRAPHIC ELEMENTS FOR COLORIMETRICALLY ACCURATE RECORDING INTENEDED FOR SCANNING	LINK, STEVEN G.
<u>09259988</u>	<u>6093526</u>	150	03/01/1999	PHOTOGRAPHIC FILM	LINK, STEVEN G.

				ELEMENT CONTAINING AN EMULSION WITH BROADENED GREEN RESPONSIVITY	
<u>60006451</u>	Not Issued	159	11/13/1995	PHOTOGRAPHIC ELEMENT COMPRISING A RED SENSITIVE SILVER HALIDE EMULSION LAYER	LINK, STEVEN G.
<u>08298347</u>	<u>5649717</u>	150	08/29/1994	SNOWBOARD AND METHOD OF CONSTRUCTING THE SAME	LINK, STEVEN R.
<u>06865518</u>	Not Issued	166	05/21/1986	LASER SHIELD	LINK, STEVEN T.
<u>07183454</u>	Not Issued	161	04/14/1988	LASER SHIELD	LINK, STEVEN T.

Inventor Search Completed: No Records to Display.

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PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = MOOREHOUSE

First Name = DAVID

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10732956	Not Issued	030	12/11/2003	PHOTOGRAPHIC FILM ELEMENT CONTAINING AN EMULSION WITH DUAL PEAK GREEN RESPONSIVITY	MOOREHOUSE, DAVID B.
07653900	5246520	150	02/12/1991	ONE STEP MOLDED CONTINUOUS FIBER REINFORCED PERFORATED COMPOSITE PANELS	MOOREHOUSE, DAVID M.
08957862	Not Issued	161	10/27/1997	METHOD AND APPARATUS FOR CLAMP ASSISTED BONDING OF HONEYCOMB CORE COMPONENTS	MOOREHOUSE, DAVID M.

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moorehouse david Search

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